

Heindel and Noyes

PO. Box 64709 Burlington, Vermont 05406-4709

- Consulting Hydrogeologists
- Engineers
- Environmental Scientists

802-658-0820

Fax 802-860-1014

September 11, 1997

Mr. Chuck Schwer
Hazardous Materials Management Division
Agency of Natural Resources
103 S. Main St.
Waterbury, VT 05676

Re: Riverton General Store, site # 91-1149

Dear Chuck:

Enclosed please find the site investigation report for the above referenced site. Heindel and Noyes has completed the investigative work requested in 1991 by the HMMD. We have determined that no contamination exists at the site and that it is eligible for a SMAC designation. This report provides the formal request to SMAC the site.

Please feel free to call Jeff Noyes or myself should you have any questions.

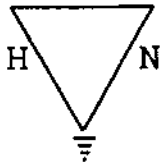
Best regards,

Ameddia Perry
Staff Scientist

AP/ap
Enclosure

cc: Rob Wheeler, Merchants Bank

[U:\WPERRY\WPDCCS\SCHWER.L1]



Heindel and Noyes

P.O. Box 64709 Burlington, Vermont 05406-4709

- Consulting Hydrogeologists
- Engineers
- Environmental Scientists

802-658-0820

Fax 802-860-1014

RIVERTON GENERAL STORE

Berlin, Vermont

SITE INVESTIGATION REPORT

Prepared by:

Heindel and Noyes

Prepared for:

merchants  **BANK**

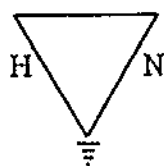
August 29, 1997

RIVERTON GENERAL STORE
Site # 91-1149
Berlin, Vermont

SITE INVESTIGATION REPORT

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RIVERTON GENERAL STORE

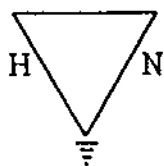
Site #91-1149

Berlin, Vermont

SITE INVESTIGATION REPORT

EXECUTIVE SUMMARY

- During a tank pull on October 21, 1991, 50 yd³ of contaminated soil and a slight sheen on groundwater were noted at the Riverton General Store.
- All soil was replaced in the excavation hole and replacement tanks were installed.
- Identified sensitive receptors are nearby private drinking water wells and the Dog River, a class A stream.
- During August of 1997, Heindel and Noyes conducted a site investigation involving soil borings, well installation, and groundwater sampling.
- The investigation revealed no contamination in soil or groundwater.
- No BTEX or VOC contamination was detected in the downgradient private drinking water wells.
- This site is eligible for a SMAC designation.



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RIVERTON GENERAL STORE

Site #91-1149

Berlin, Vermont

SITE INVESTIGATION REPORT

1. INTRODUCTION

The Riverton General Store is an active hazardous waste site (#91-1149) in Berlin, Vermont at 44° 11' 57.7" north latitude by 72° 37' 56.1" west longitude. A site location map is included in the attachment on page 1. The site is a small general store with a retail gasoline service. The current owners of the store are Jeff and Karen Bushey, RD#2, Box 2270-19, Riverton VT 05668, phone (802) 485-8877.

Two 1,000 gallon gasoline Underground Storage Tanks (UST's) were removed from the Riverton General Store on October 21, 1991 to be replaced with new tanks. The tank pull was supervised by Griffin International, and Ted Unkles of the HMMD. Based on PID readings which ranged from 0.2 to 140 ppm, but tended to average between 0.2 to 5 ppm, Griffin estimated that approximately 50 cubic yards of soil were contaminated. A slight sheen was noted on some of the water in the excavation. All removed soils were replaced in the excavation.

The Management and Prevention Section of the Hazardous Materials Management Division (HMMD) of the State of Vermont, Department of Environmental Conservation, referred the site to the Site Management Section. A VSPS sensitive receptor and site prioritization evaluation was conducted, which identified the Dog River and nearby private drinking water wells as potentially impacted receptors. The site was designated medium priority. The Sites Management Section requested on November 5, 1991, an initial site investigation involving monitor well installation and sampling of in-use homeowner wells.

During August of 1997, Heindel and Noyes conducted the requested site investigation. Four soil borings were conducted in the surficial soils which were screened for VOC's,

monitoring wells were installed in each boring, and the three bedrock drinking water wells which exist downgradient of the site were sampled.

2.0 SITE DESCRIPTION

The Riverton General Store is located off of Vermont State Rt. 12 in the town of Berlin, near the Dog River. The Dog is a class A stream about 200 feet to the Northwest of the store. Soils in the area are shallow sands overlaying the bedrock, which is believed to be slate. The 1960 Centennial Bedrock of Vermont (Charles Doll, State Geologist) identifies the regional bedrock as the Cram Hill member of the Missisquoi formation, which is a pale green-grey phyllite that grades locally to slate. Bedrock at the site is suspected to consist of slate based on the Barberi well log (see page 5 of the attachment) and the claims that the water has a strong sulfur content. Shale and slate tend to release high levels of this element into water. Many local wells are unpotable due to their sulfur content; a sulfur odor was noticeable during sampling.

The site is situated on a terrace about 60 feet above the river which is steeply incised within its banks. The regional ground surface consistently slopes Northwest, towards the river.

A reevaluation of sensitive receptors identified three private water supply wells which are downgradient of the site: Ricker, Barberi, and Gardner. The Ricker and Barberi wells are not used for drinking due to their high sulfur content. Mr. Barberi claimed to have seen an oily sheen on his water when it is placed in a bucket. The Dog River is also identified as a potential receptor. Refer to the site map on page 3 of the attachment.

3.0 SOIL BORINGS AND WELL INSTALLATION

Four soil borings were advanced on August 4, 1997. Three were drilled in areas suspected to be downgradient of the UST site; a fourth upgradient boring was also made. Soil logs from the borings are presented in the attachment on page 2, and reflect that gravelly fill was placed on top of the native fine sand. The surficial soils are thin, with bedrock encountered at 6 to 8.5 feet in the borings. The water table was encountered at approximately 5 feet.

A Photoionization detector (PID) with a 10.6 eV lamp was employed to screen soils for Volatile Organic Compounds (VOC's). Auger tailings were screened as they emerged, and split spoons samples were first screened in the spoon, and then again after equilibrating inside of a sealed plastic bag. PID results are included on page 2 of the attachment. Note that due to the sunny hot weather, moisture condensed inside of the bags from MW-1 and MW-2, which caused the falsely elevated PID readings. Beginning with the deeper MW-2 sample, bags were allowed to equilibrate in the shade, and no longer produced the elevated readings. No fuel odor was noted at any time in any boring. Field screening data indicates no evidence of soil contamination.

A monitor well was installed in each boring. All wells extended to the bedrock and were screened for a five foot interval from the rock up. Wells were constructed of 2" PVC with factory-slotted screen and filter sock. Native soil from the drill holes was used as backfill. Tops of the wells were placed below grade in curb boxes. The site was surveyed in order to establish elevations and groundwater flow direction. The wells were developed by bailing until dry, allowing them to recharge, and bailing to dry again.

4.0 GROUNDWATER SAMPLING

The 4 monitor wells were sampled on August 11, 1997, a week after they had been installed and developed. The wells were again purged prior to sampling for gasoline constituents by EPA method 602, as requested by the HMMD. The three identified homeowner wells were also sampled. The sampling log is presented on page 4 of the attachment; laboratory results are found on pages 6-8.

A contour map created from the August 11, 1997 water elevations confirms that groundwater flow is to the North-Northwest, in the direction of the Dog River and the Ricker well. The Gardner and Barberi wells are laterally downgradient. See page 3 of the attachment.

No BTEX, MTBE, other petroleum compounds, nor unidentified peaks were detected in the three downgradient monitor wells. No BTEX, MTBE, or other petroleum compounds were found in the upgradient well MW-4, although 3 unidentified peaks were detected.

In the private drinking water supply wells, no BTEX, MTBE, other petroleum compounds, nor unidentified peaks were found. These wells were purged by running the faucets or hoses for 5-10 minutes. No odor of petroleum or sheen was observed in the water from

any supply well. Mr. Barberi's claim of a sheen on his water is unsubstantiated but may be related to natural oily residue associated with non-pathogenic microbial activity.

The test data indicate natural processes of degradation and dilution have remediated the minor initial amount of contamination. The thin layer of sand which overlays bedrock most likely facilitated rapid dispersion of the pollution without retention or bedrock contamination. No threat to the Dog River is suspected because the groundwater discharging to it is free of contaminants.

5. SMAC REQUEST

All of the criteria for the SMAC designation, as specified in the agency's Site Management Activity Completed Classification Procedure are met as follows:

1. **The source, nature, and extent of the contamination will have been adequately defined.**

The source and nature of the contamination are defined as gasoline leaking from an underground storage tank which was removed in 1991. The present extent of the contamination is nonexistent; the original extent was approximately 50 yd³ as estimated by Griffin in 1991.

2. **The site has been evaluated to verify that the source(s) of contamination has (have) been adequately removed, remediated, or adequately contained. All remedial action objectives have been achieved, and any remedial actions or activities have been discontinued.**

The source of the contamination, a UST, was removed in 1991. Sampling of wells which penetrated the full extent of the water table revealed no detectable levels of BTEX, MTBE, or other EPA method 602 contaminants. Samples from all three bedrock wells which exist downgradient also revealed no evidence of petroleum contamination. Natural degradation and attenuation has been very effective at remediating the site.

3. **Levels of contaminants in soil and groundwater shall be stable, falling, or non-detectable...**

No quantitative contaminants were detected in soil or groundwater.

4. **Groundwater enforcement standards shall be met on the entire property and at compliance points established by the HMMD... Soil contaminant guidelines shall also be met.**

No compliance point was designated. However, the property boundary is assumed as the default compliance point. Groundwater standards are met on the entire property and beyond the compliance point.

5. **No unacceptable threat to human health or the environment exists at the site from exposure to hazardous materials.**

No detectable hazardous materials are known on site. Drinking water wells downgradient of the site are devoid of petroleum contaminants.

6. **Site meets RCRA requirements**

Not applicable.

7. **Site meets CERCLA requirements**

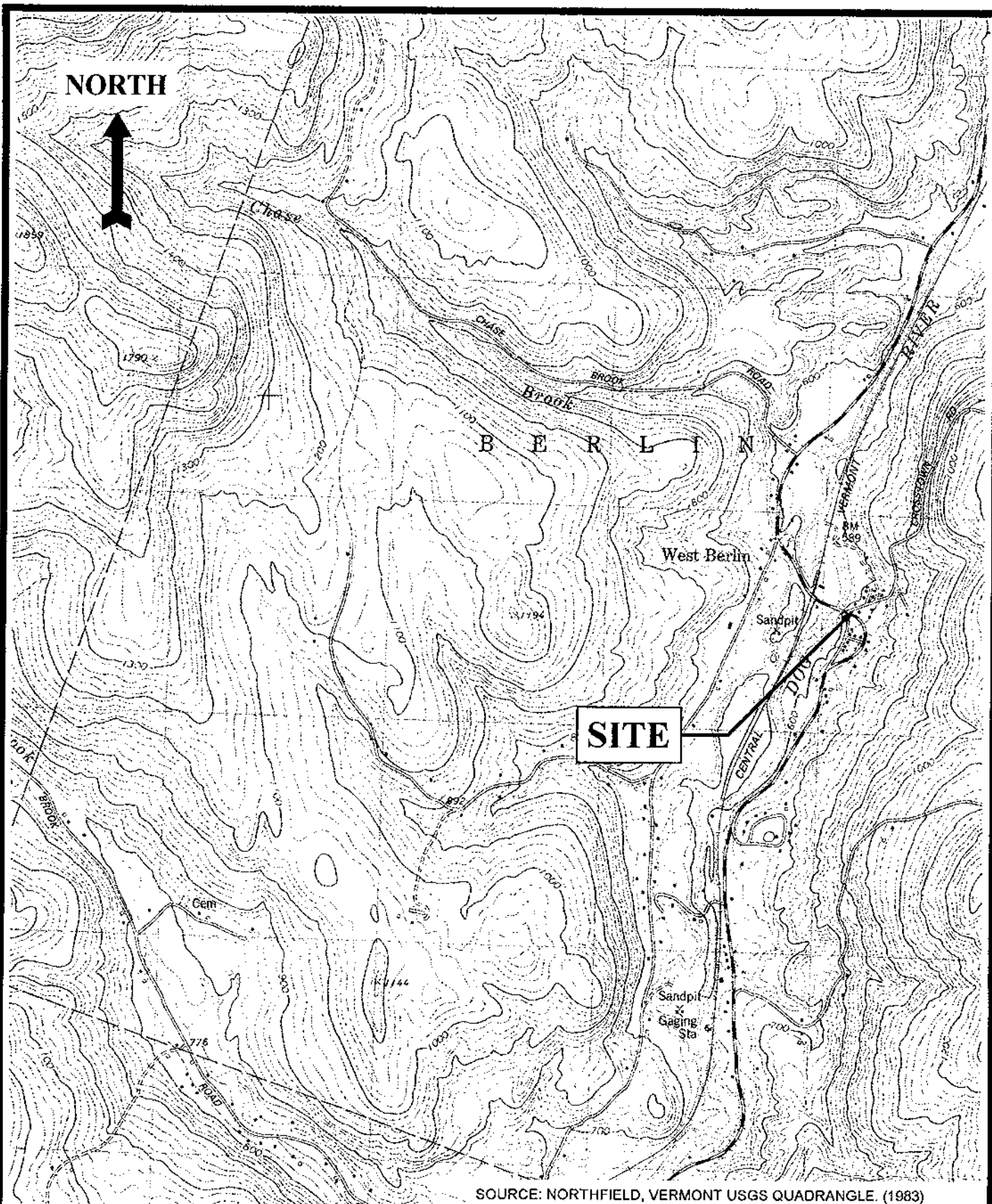
Not applicable.

6. CONCLUSIONS

A minor release of petroleum to the subsurface environment occurred prior to October of 1991, when low levels of contaminated soil and a slight sheen on groundwater were detected during a tank pull. This contamination has dispersed and attenuated due to the permeable nature of the sandy soils. No contamination was detected on site during 1997 in four soil borings and monitor wells, nor in three homeowner wells which are downgradient of the site.

On behalf of the Bushey's, Heindel and Noyes petitions the HMMD to consider the site eligible for the Site Management Activities Complete (SMAC) designation.

[U:\MPERRY\WPDOCS\RIVERTON.R1]



RIVERTON GENERAL STORE

WEST BERLIN,

VERMONT

SITE LOCATION MAP

SCALE: 1"=2000'

FILE: C:\RIVERTON\SITE.MAP

DATE: MAY 15, 1997

PROJECT NO.

DRAWN BY: M. Luman

PROJ. MGR: J. Noyes

APPROVED: J. Noyes

Heindel and Noyes



• Hydrogeology • Ecology •

• Environmental Engineering •

CONSULTING SCIENTISTS AND ENGINEERS

P.O. BOX 64709 - BURLINGTON, VERMONT 05406

PREPARED BY: INFORMATION & VISUALIZATION SERVICES

Riverton General Store
Drilling Logs

Date: 8/4/1997

MW-1

Depth	Blows per 6"	Rec.	Soil Description	PID	Bag PID	Notes
0-2	--	--	Cobbly, Gravelly, Brown Fine Sand Fill	0	--	
2-4	8/9/9/10	12"	Cobbly, Gravelly, Brown Fine Sand Fill	0	11	Moisture in Bag
4-5	--	--	Cobbly, Gravelly, Brown Fine Sand Fill	0	--	
5-7	3/3/9/REF	14"	Olive-Brown Very Fine Sand w/ Iron Stains. Saturated.	0	24	Moisture in Bag

Bedrock at 6.5 ft. bgs. Well installed to rock.

MW-2

Depth	Blows per 6"	Rec.	Soil Description	PID	Bag PID	Notes
0-2	--	--	Cobbly, Gravelly, Brown Fine Sand Fill	0	--	
2-4	6/4/7/11	12"	Cobbly, Gravelly, Brown Fine to Coarse Sand Fill	0	20	Moisture in Bag
4-5	--	--	Cobbly, Gravelly, Brown Fine to Coarse Sand Fill	0	--	
5-6	4/6/REF	12"	Dark Olive-Brown Very Fine Sand w/ Iron Stains. Saturated.	0	0	

Bedrock at 6 ft. bgs. Well installed to rock.

MW-3

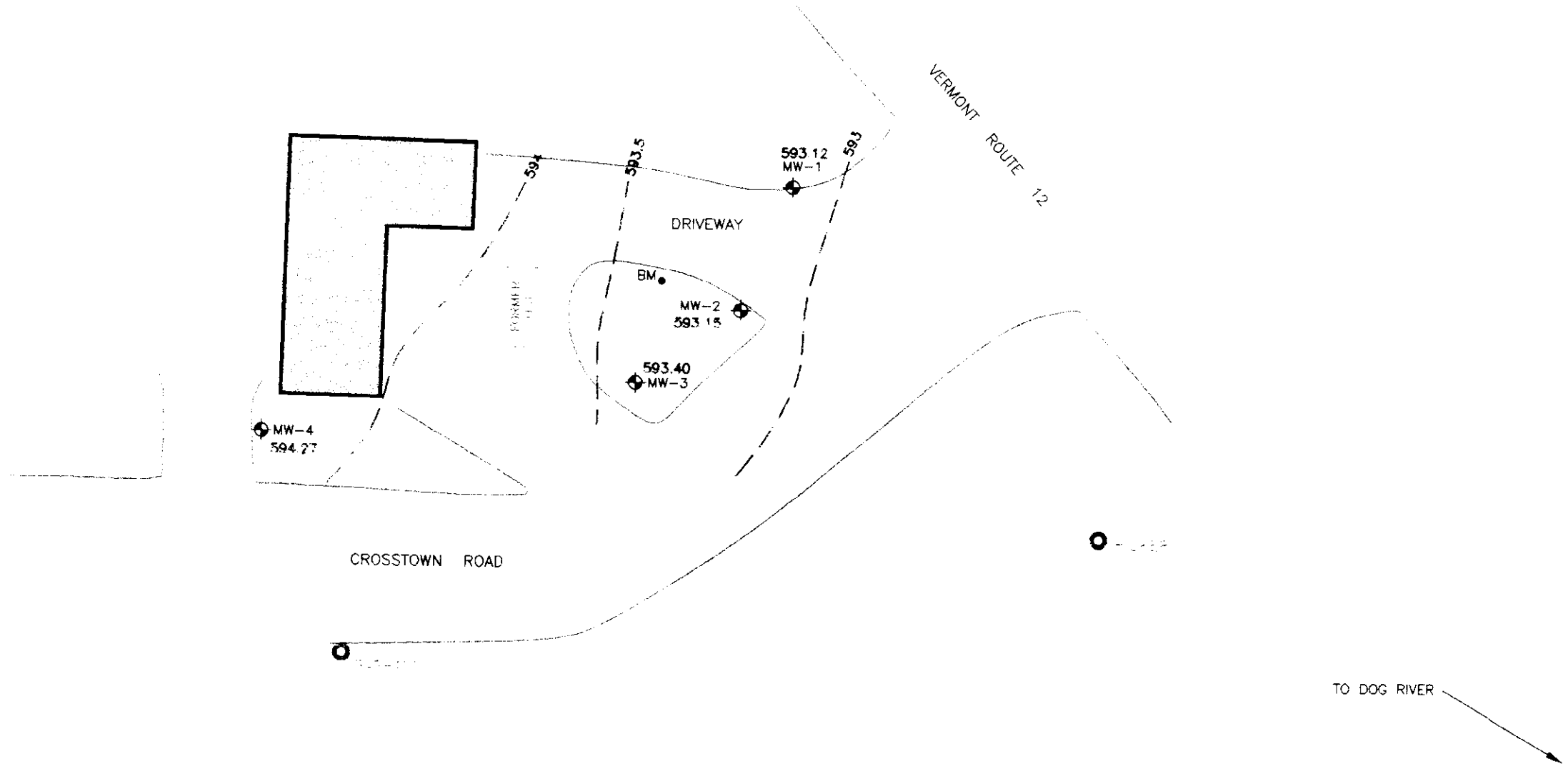
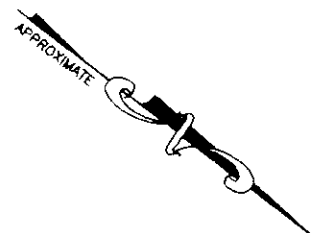
Depth	Blows per 6"	Rec.	Soil Description	PID	Bag PID	Notes
0-2	--	--	Cobbly, Gravelly, Light Brown Fine to Coarse Sand Fill	0	--	
2-4	10/9/10/5	14"	Gravelly, Tan-Grey Fine to Coarse Sand Fill	0	0	
4-5	--	--	Cobbly, Gravelly, Light Brown-Grey Very Fine to Coarse Sand	0	--	
5-7	5/6/3/3	15"	Very Gravelly Tan Very Coarse Sand, Saturated. (upper 7")	0	0	
			to Olive Very Fine Sand, some Iron Stains. Saturated. (lower 7")	0	0	
7-8.5	--	--	Gravelly Grey Very Fine Sand	0	--	

Bedrock at 8.5 ft. bgs. Well installed to rock.

MW-4

Depth	Blows per 6"	Rec.	Soil Description	PID	Bag PID	Notes
0-2	--	--	Cobbly, Gravelly, Light Brown Fine to Coarse Sand Fill	0	--	
2-4	4/5/7/5	11"	Gravelly, Olive-Grey Fine to Coarse Sand Fill, rust color	0	0	
4-5	--	--	Cobbly, Gravelly, Light Brown-Grey Very Fine to Coarse Sand	0	--	
5-7	6/8/6/5	5"	Brown Fine to Medium Sand, Saturated.	0	0	
7-8	--	--	Brown-Grey Fine to Medium Sand, Saturated.	0	--	

Bedrock at 8 ft. bgs. Well installed to rock.



LEGEND

- MW-4 SHALLOW MONITORING WELL
- DRILLED BEDROCK WELL
- BENCHMARK

- NOTES:
- WELL LOCATIONS SURVEYED ON 8/11-97 BY MP & JO OF H&N.
 - BUILDING FOOTPRINT, UST LOCATION, AND ROADS ARE APPROXIMATE.
 - BENCHMARK IS LOCATED ON CONCRETE SLAB. ASSUMED ELEV. = 600'

WELL #	T.O.P. ELEV. (FT)	B.T.O.P. (FT)	WATER TABLE ELEV. (FT)
MW-1	596.85	3.73	593.12
MW-2	597.80	4.65	593.15
MW-3	597.93	4.53	593.40
MW-4	598.40	4.13	594.27

Heindel and Noyes

• Hydrogeology • Ecology •

• Environmental Engineering •

CONSULTING SCIENTISTS AND ENGINEERS

P.O. BOX 64709
BURLINGTON, VERMONT 05406-4709

Prepared By:
Information & Visualization Services

DATE: AUGUST 18, 1997

PROJECT NO. 97121

DRAWN BY: M. Luman

PROJ. MGR: M. Pacey

APPROVED: J. Noyes

☐ DRAFT ☒ FINAL

MERCHANTS/RIVERTON

VERMONT

BERLIN,

WATER TABLE CONTOUR MAP - 8/11/97

SCALE: 1"=30'

FILE: C:\RIVERTON\SITEPLAN

Riverton General Store
Sampling Log

Date: 8/11/1997

Well	Total Depth	Depth BTP	Volume (Gal)	Vol. Bailed (Gal)	Notes
MW-1	6.17	3.37	0.46	0.75	Silty at first, cleared.
MW-2	5.87	4.65	0.20	0.50	Silty, Bailed dry.
MW-3	8.00	4.53	0.57	2.00	Clear.
MW-4	6.98	4.13	0.47	1.00	Silty.
Barberi	--	--	--	--	Ran hose 10 min; no sheen or odor in bucket.
Gardner	--	--	--	--	Ran tap 5 min; no sheen or odor.
Ricker	--	--	--	--	Ran tap 5 min; no sheen or odor.

WELL NO. / TAG NO.

1247

(For Driller's Use)

This report must be completed and submitted to the Department of Environmental Conservation, 103 South Main Street (10N), Waterbury, VT 05676, no later than 60 days after completion of the well.

State of Vermont
Dept. of Environmental Conservation
103 South Main Street (10N)
Waterbury, VT. 05676
WELL COMPLETION REPORT

DEPARTMENT USE ONLY

E.C. 473 U.S.G.S.
Field Location ☐ Map area 3488
Latitude " Elev.
Longitude " Topo.
Scale: 62,500 ☐ 25,000 ☐ 24,000 ☐
Data in Town Files ☐

DEC 18 1990
Location map attached to WCR 473

WELL OWNER MOSES Badger Riverton, VT.
OR
Name Permanent Mailing Address

WELL PURCHASER
Name Permanent Mailing Address

2. LOCATION OF WELL: TOWN Berlin SUBDIVISION LOT NO.

3. DATE WELL WAS COMPLETED 11/19/90

4. PROPOSED USE OF WELL: ☒ Domestic, ☐ Other

5. REASON FOR DRILLING WELL: ☐ New Supply, ☒ Replace Existing Supply, ☐ Deepen Existing Well, ☐ Test or Exploration,
☐ Provide Additional Supply, ☐ Other

6. DRILLING EQUIPMENT: ☐ Cable Tool, ☒ Rotary with A-P, ☐ Other

7. TYPE OF WELL: ☒ Open Hole in Bedrock, ☐ Open End Casing, ☐ Screened or Slotted, ☐ Other

8. TOTAL DEPTH OF WELL: 185 feet below land surface.

9. CASING FINISH: ☒ Above ground, Finished, ☐ Above ground, Unfinished, ☐ Buried, ☐ In Pit, ☐ Removed, ☐ None used, ☐ Other

10. CASING DETAILS: Total length 20 ft. Length below L.S. 18 ft. Dia. 6 in. Material STEEL WT. 17 lb./ft.

11. LINER OR INNER CASING DETAILS: Length used ft. Diameter in. Material Weight lb./ft.

12. METHOD OF SEALING CASING TO BEDROCK: ☒ Drive Shoes, ☐ Grout - type , Drilled 8 3/4 hole 15 ft. in Bedrock
☐ Other Concrete Grout

13. SCREEN DETAILS: Make and Type , Material , Length ft., Diameter in.,
Slot Size , Depth to top of screen in feet below land surface ft., Gravel pack if used, Gravel Size or Type

14. YIELD TEST: ☐ Boiled, ☐ Pumped, ☒ Compressed Air, for 1 Hours at 15 Gallons per minute
Measured by ☒ Bucket, ☐ Orifice pipe, ☐ Wier, ☐ Meter ☐ Permanent Airline installed

15. STATIC WATER LEVEL: 7 feet below land surface, Date or Time measured , Overflows at G.P.M.

16. WATER ANALYSIS: Has the water been analyzed? ☐ Yes ☒ No, If Yes, Where

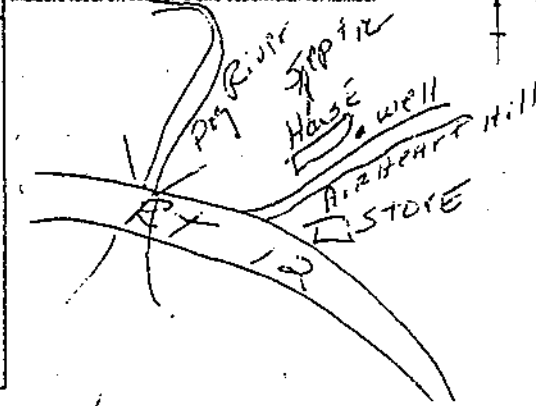
17. SPECIAL NOTES:

18. WELL LOG

Depth from Land Surface		Water Bearing	Formation Description	Sketch
Feet	Feet			
Ground Surface	<u>3</u>		<u>GRAVEL</u>	
	<u>185</u>		<u>Solid Green SHALE</u>	

19. SITE MAP

Show permanent structure such as buildings, septic tanks, and/or other land marks and indicate not less than two distances to the well. Indicate local street name and subdivision lot number.



20. TESTED YIELD

If the yield was tested at different depths during drilling, list below.

Feet	Gallons Per Minute
<u>180</u>	<u>10</u>
<u>180</u>	<u>15</u>

WELL DRILLED BY: Roy Trepte JR

DOING BUSINESS AS: Jennison Well Co
Company or Business Name

REPORT FILED BY: Roy Trepte JR
Authorized Signature

DATE OF REPORT: 11/19/90 WELL DRILLERS LIC. NO. 165



ENDYNE, INC.

Laboratory Services

32 James Brown Drive
Williston, Vermont 05495
(802) 879-4333
FAX 879-7103

REPORT OF LABORATORY ANALYSIS

CLIENT: Heindel & Noyes
PROJECT NAME: Riverton Gen. Store
REPORT DATE: August 19, 1997
DATE SAMPLED: August 11, 1997

PROJECT CODE: HNRG1820
REF.#: 107,904 - 107,911

Enclosed please find the results of the analyses performed for the samples referenced on the attached chain of custody. Chain of custody indicated sample preservation with HCl.

All samples were prepared and analyzed by requirements outlined in the referenced method and within the specified holding times. All instrumentation was calibrated with the appropriate frequency and verified by the requirements outlined in the referenced method. Blank contamination was not observed at levels affecting the analytical results.

Analytical method precision and accuracy was monitored by laboratory control standards which included matrix spike, duplicate and quality control analyses. These standards were determined to be within established laboratory method acceptance limits.

Individual sample performance was monitored by the addition of surrogate analytes to each sample. All surrogate recovery data was determined to be within laboratory QA/QC guidelines unless otherwise noted.

Reviewed by,

Harry B. Locker, Ph.D.
Laboratory Director

enclosures

**ENDYNE, INC.****Laboratory Services**

32 James Brown Drive
Williston, Vermont 05495
(802) 879-4333
FAX 879-7103

EPA METHOD 602--PURGEABLE AROMATICS

CLIENT: Heindel & Noyes

DATE RECEIVED: August 12, 1997

PROJECT NAME: Riverton Gen. Store

REPORT DATE: August 19, 1997

CLIENT PROJ. #: 97121

PROJECT CODE: HNRG1820

Ref. #:	107,904	107,905	107,906	107,907	107,908
Site:	MW 1	MW 2	MW 3	MW 4	Barberi
Date Sampled:	8/11/97	8/11/97	8/11/97	8/11/97	8/11/97
Time Sampled:	14:20	14:30	14:45	15:00	14:55
Sampler:	A. Perry	A. Perry	A. Perry	A. Perry	A. Perry
Date Analyzed:	8/15/97	8/15/97	8/15/97	8/18/97	8/15/97
UIP Count:	0	0	0	3	0
Dil. Factor (%):	100	100	100	100	100
Surr % Rec. (%):	88	90	86	82	88
Parameter	Conc. (ug/L)	Conc. (ug/L)	Conc. (ug/L)	Conc. (ug/L)	Conc. (ug/L)
Benzene	<1	<1	<1	<1	<1
Chlorobenzene	<1	<1	<1	<1	<1
1,2-Dichlorobenzene	<1	<1	<1	<1	<1
1,3-Dichlorobenzene	<1	<1	<1	<1	<1
1,4-Dichlorobenzene	<1	<1	<1	<1	<1
Ethylbenzene	<1	<1	<1	<1	<1
Toluene	<1	<1	<1	<1	<1
Xylenes	<1	<1	<1	<1	<1
MTBE	<10	<10	<10	<10	<10

Ref. #:	107,909	107,910	107,911		
Site:	Ricker	Gardner	Trip Blk		
Date Sampled:	8/11/97	8/11/97	8/11/97		
Time Sampled:	15:10	14:00	11:30		
Sampler:	A. Perry	A. Perry	A. Perry		
Date Analyzed:	8/15/97	8/15/97	8/15/97		
UIP Count:	0	0	0		
Dil. Factor (%):	100	100	100		
Surr % Rec. (%):	89	89	82		
Parameter	Conc. (ug/L)	Conc. (ug/L)	Conc. (ug/L)		
Benzene	<1	<1	<1		
Chlorobenzene	<1	<1	<1		
1,2-Dichlorobenzene	<1	<1	<1		
1,3-Dichlorobenzene	<1	<1	<1		
1,4-Dichlorobenzene	<1	<1	<1		
Ethylbenzene	<1	<1	<1		
Toluene	<1	<1	1.7		
Xylenes	<1	<1	<1		
MTBE	<10	<10	<10		

Note: UIP = Unidentified Peaks TBQ = Trace Below Quantitation NI = Not Indicated



32 James Brown Drive
Williston, Vermont 05495
(802) 879-4333

CHAIN-OF-CUSTODY RECORD

17188

Project Name: <u>Riverton General Store</u> Site Location: <u>Riverton UT #97121</u>	Reporting Address: <u>H+W</u>	Billing Address: <u>H+W</u>
Endyne Project Number: <u>HNRG1820</u>	Company: <u>H+W</u> Contact Name/Phone #: <u>Amedeo Perry / 658-0820</u>	Sampler Name: <u>Amedeo Perry</u> Phone #: <u>658-0820</u>

[illegible]

Relinquished by: Signature <i>[Signature]</i>	Received by: Signature <i>Alexander Klein</i>	Date/Time <i>8/11/19:00 1997</i>
Relinquished by: Signature <i>Alexander Klein</i>	Received by: Signature <i>[Signature]</i>	Date/Time <i>8/12/97 11:30 am</i>

New York State Project: Yes No

Requested Analyses

1	pH	6	TKN	11	Total Solids	16	Metals (Specify)	21	EPA 624	26	EPA 8270 B/N or Acid
2	Chloride	7	Total P	12	TSS	17	Coliform (Specify)	22	EPA 625 B/N or A	27	EPA 8010/8020
3	Ammonia N	8	Total Diss. P	13	TDS	18	COD	23	EPA 418.1	28	EPA 8080 Pest/PCB
4	Nitrite N	9	BOD ₅	14	Turbidity	19	BTEX	24	EPA 608 Pest/PCB		
5	Nitrate N	10	Alkalinity	15	Conductivity	20	EPA 601/602	25	EPA 8240		
29	TCLP (Specify: volatiles, semi-volatiles, metals, pesticides, herbicides)										
30	Other (Specify):										